isolated skeletal myoblasts; and

isolated fibroblast cells,

8.	(Amended) A composition comprising:
	isolated skaletal myoblasts; and
	isolated fibroblast cells,
where	ein the composition is cultured in vitro a maximum of about 14 days.
	The state of the s
9.	(Amended) A composition comprising:
	isolated skeletal myoblasts; and
	isolated fibroblast cells.
where	ein the composition is cultured in vitro a maximum of about 7 days.
10.	(Amended) A composition comprising:
	isolated skeletal myoblasts; and
	isolated fibroblast cells,
where	in cells in the composition are permitted to double about one time in vitro prior to
transp	plantation.
12,	(Amended) The composition of claim 10, wherein the cells are permitted to double
less th	nan about 10 times in vitro prior to transplantation.
14.	(Amended) A composition comprising:
	isolated skeletal myoblasts; and
	isolated fibroblast cells,
where	in the composition engrafts into cardiac tissue after transplantation into a subject.
18.	(Amended) A composition comprising:

Remarks

wherein the skeletal myoblast cells are engineered to express a GATA transcription factor.

Applicant thanks the Examiner for her careful review of the case, and accepts the indication of allowable subject matter for claims 6-19. Responsive to this indication, Applicant has cancelled claims 1-5 and 20-42. Applicant has also amended the remaining claims to 1) cancel claims 16 and 17, thereby obviating all rejections other than indefiniteness of "transplantable"; 2) remove the term "transplantable"; 3) correct the dependency of claim 12; and 4) incorporate the limitations of the base claim, and any intervening claims, into the allowable claims, as suggested by the Examiner. Applicant makes these amendments in order to further prosecution of the present application toward allowance, but without conceding

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